

Data Path : Z:\VOASRV\HPCHEM1\MSVOA X\DATA\WX032720\
 Data File : VX015377.D
 Acq On : 27 Mar 2020 13:19
 Operator : JC/SP
 Sample : L1798-01
 Misc : 5.0mL/MSVOA X/WATER
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 PT-VOA-WP

Quant Time: Apr 07 11:25:44 2020
 Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_X\METHOD\82X032720W.M
 Quant Title : SW846 8260
 QLast Update : Fri Mar 27 09:35:51 2020
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Pentafluorobenzene	5.63	168	1172518	50.00	ug/l	0.00
34) 1,4-Difluorobenzene	6.84	114	1804182	50.00	ug/l	0.00
63) Chlorobenzene-d5	10.10	117	1636363	50.00	ug/l	0.00
72) 1,4-Dichlorobenzene-d4	12.06	152	840190	50.00	ug/l	0.00

System Monitoring Compounds

33) 1,2-Dichloroethane-d4	6.03	65	796626	48.17	ug/l	0.00
Spiked Amount	50.000		Recovery	=	96.34%	
35) Dibromofluoromethane	5.47	113	583633	50.61	ug/l	0.00
Spiked Amount	50.000		Recovery	=	101.22%	
50) Toluene-d8	8.70	98	2182734	51.41	ug/l	0.00
Spiked Amount	50.000		Recovery	=	102.82%	
62) 4-Bromofluorobenzene	11.12	95	881654	51.09	ug/l	0.00
Spiked Amount	50.000		Recovery	=	102.18%	

Target Compounds

						Qvalue
3) Chloromethane	1.31	50	570781	43.388	ug/l	100
5) Bromomethane	1.64	94	166401	26.003	ug/l	97
10) Methyl Iodide	2.50	142	98705	6.932	ug/l	99
16) Acetone	2.42	43	1340218	188.638	ug/l	100
19) Methyl tert-butyl Ether	3.17	73	4255136	99.111	ug/l	100
24) 1,1-Dichloroethane	3.67	63	2612507	108.259	ug/l	99
25) 2-Butanone	4.64	43	1264652	110.683	ug/l	98
30) Chloroform	5.18	83	1246710	53.698	ug/l	95
32) 1,1,1-Trichloroethane	5.47	97	432558	20.587	ug/l	99
38) Carbon Tetrachloride	5.76	117	1342889	74.584	ug/l	97
40) Benzene	6.12	78	890657	18.291	ug/l	99
44) Trichloroethene	7.19	130	44451	3.347	ug/l	87
46) Dibromomethane	7.64	93	279765	32.016	ug/l	99
47) Bromodichloromethane	7.88	83	715971	38.453	ug/l	98
51) 4-Methyl-2-Pentanone	8.62	43	1460236	70.518	ug/l	99
52) Toluene	8.77	92	659703	21.974	ug/l	98
53) t-1,3-Dichloropropene	9.03	75	1994414	91.331	ug/l	97
54) cis-1,3-Dichloropropene	8.42	75	690679	31.049	ug/l	98
59) 2-Hexanone	9.48	43	924321	59.124	ug/l	99
60) Dibromochloromethane	9.56	129	1142229	77.282	ug/l	98
65) Chlorobenzene	10.12	112	3004580	92.069	ug/l	96
66) 1,1,1,2-Tetrachloroethane	10.21	131	358231	27.477	ug/l	98
67) Ethyl Benzene	10.24	91	3989343	68.925	ug/l	98
68) m/p-Xylenes	10.34	106	1564668	72.598	ug/l	100
69) o-Xylene	10.68	106	1664964	78.177	ug/l	99
70) Styrene	10.70	104	2784823	74.309	ug/l	99
71) Bromoform	10.84	173	11986	1.010	ug/l #	97
75) 1,1,2,2-Tetrachloroethane	11.25	83	2504910	132.605	ug/l	100
76) 1,2,3-Trichloropropane	11.28	75	1229323	71.150	ug/l	84
87) 1,3-Dichlorobenzene	12.01	146	1961146	74.604	ug/l	98
88) 1,4-Dichlorobenzene	12.08	146	855751	31.959	ug/l	99
91) 1,2-Dichlorobenzene	12.38	146	601613	23.385	ug/l	99
92) 1,2-Dibromo-3-Chloropropan	12.98	75	257500	48.297	ug/l	98
93) 1,2,4-Trichlorobenzene	13.63	180	2521541	123.914	ug/l	96

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Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
94) Hexachlorobutadiene	13.76	225	728146	75.157	ug/l	96
95) Naphthalene	13.82	128	8484992	136.696	ug/l	98

(#) = qualifier out of range (m) = manual integration (+) = signals summed

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